

## **Listing of Claims:**

## 2 What is claimed, is

3 1. (Currently amended) A method for managing network resources for wireless communication,  
4 comprising steps being automatically executed by a network control unit, said steps comprising:

5 identifying availability of different communication networks for a communication device,

6 notifying the communication device of a recommendation of identified communication networks  
7 which recommendation is binding for the communication device to connect to such recommended  
8 network.

9 determining a at least rough location of the communication device, and

10 identifying communication networks covering the device's location;

11 identifying communication networks covering the device's location according to a look-up table;

12 identifying access capability of the communication device to other communication networks.

13 identifying communication networks covering the device's location and being accessible for the  
14 communication device; and wherein:

15 communication networks are recommended according to communication costs;

16 communication networks are recommended according to a current load;

17 communication networks are recommended according to bandwidth properties;

1        communication networks are recommended according to a customer profile.

2        a hand over process for establishing a communication channel on a recommended  
3        communication network is started after the communication device is notified;

4        the identification of available networks is triggered by a network control unit;

5        the identification of available networks is triggered periodically;

6        the identification of available networks is triggered when a physical movement of the  
7        communication device is detected; and

8        the identification of available networks is triggered by a capacity shortage on at least one  
9        of the networks.

10      15. - 29. (Canceled)

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